

## Understanding 2008 ARC Proposal Guidelines

Presented by: Brooks Stanfield, EPA Brownfields Project Officer Veronica Henzi, EPA Brownfields Project Officer

### Today's Discussion

- Overview EPA Brownfields Program
- Meeting the first grants test-Threshold Criteria
- Competitive Grant Writing-Ranking Criteria
- The final proposal package-Tips, Do's & Don'ts
- Your Questions

# **EPA Brownfields Assistance Programs**

Assessment RLF & Cleanup Grants

Targeted
Brownfields
Assessments

Job Training Grants

State & Tribal Response Program

### **ARC Grants Competition 2008**

- \$75-100 Million in funding available nationally
- 700-800 proposals
- 250-300 will be funded.
- 25% of funds will be awarded to petroleum properties

# **Grants Competition Timeline**

- Proposals postmarked by October 12, 2007
- October 2007 to February 2008 -- Reviewed by ranking panels
- Early March Announce successful proposals & negotiate grants
- Sept 12, 2008 Community Notification Plan must be executed
- Awards expected summer 2008

### **Grant Writing \* Grant Reviewing**

- Threshold Criteria
- Ranking Criteria

But first.....

Trading places.....

### **General Tips for Proposals**



**EPA Region 10 reviewer after 14th proposal** 

(With apologies to Peter Murphy/Anton Corbijn)

### **General Tips for Proposals**

- Assume nothing
- Reviewers may be unfamiliar with your community and regional issues
- Study the guidelines closely

### **General Tips for Proposals**

- Organize your writing to the guidelines
- Answer <u>all</u> questions and sub-questions
- Minimize acronyms and jargon
- Observe page limits

### **Proposal Basics**

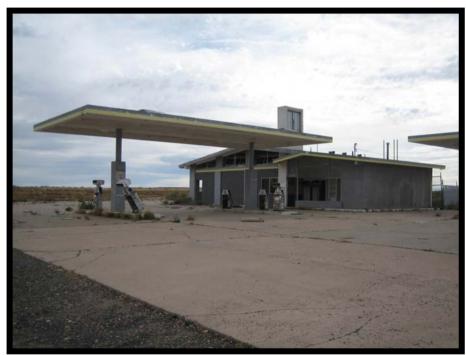
- Investigate site ownership, eligibility and access issues early
- Request acknowledgement letter
- Involve community and appropriate partners in development of grant proposal

### **Petroleum Sites**

#### **Examples:**

- Gas Stations
- Fuel Terminals
- Tank Farms
- Oil Fields





### **Hazardous Substance Sites**

#### **Examples:**

- Plating Shops
- Landfills
- Salvage Yards
- Dry Cleaners
- Mine Scarred Lands
- Illegal Drug Labs



### **Assessment Grants**

1. What kind of grant—single site or community-wide

- 2. What location/s
- 3. \$200 thousand per site
- 4. All sites assessed must meet eligibility requirements
- 5. No cost share required



### Cleanup Grants

- 1. Apply for up to three sites
- 2. \$200 thousand per site
- 3. Must own the site by June 30, 2008
- 4. Previous assessment required
- 5. 20% cost share, waiver request option



### Revolving Loan Fund Grants

- Eligible entities may form coalition, request up to \$1M each eligible coalition member.
- 2. Loans can be made to private entities
- 3. 40% of award can be used to issue subgrants
- 4. R-L-F grants require a 20% cost share



#### **Grants: The Review Criteria**

- Threshold criteria—Pass/Fail
- Region 10 Project Officers do Threshold Review
- Ranking criteria—Competitive total score
- Project officers from other regions review and rank Region 10 proposals

### **Threshold: Applicant Eligibility**

Type of Applicant	Assessment	RLF	Cleanup
Local Governments	X	X	X
Land Clearance Authority; Quasi-governmental entity OR General purpose unit of local government	Х	X	X
Government Entity Created by State Legislature	X	X	X
Regional Council or group of General Purpose Units of Local Government	X	X	X
Redevelopment Agency chartered or sanctioned by a state	X	X	X
State	X	X	X
Indian Tribes	X	X	X
Nonprofit organizations			X

### **Threshold Criteria - Eligibility**

#### Petroleum Brownfields Site Eligibility

- 1. Low risk
- 2. No viable responsible party
- The applicant did not cause contamination
- 4. Not subject to RCRA sec. 9003(h)

## Threshold: More site eligibility criteria

## The applicant must not be responsible for contamination.

- Different criteria for different contamination types
- Cleanup authority and oversight
- Cost share

## Ranking Criteria COMPETITIVE REVIEW

- National review
- Every category has a total point value
- Every question counts
- Every answer matters

### **Ranking Criteria**

**BUDGET - 10 Points** 

- No "administrative costs"
- Specify activities
- Use sample format provided
- Minimize program management costs (Personnel, Fringe, Travel, Supplies)
- Maximize contractual for assessment and/or cleanup
- Specify outputs if possible

## Ranking Criteria COMMUNITY NEED -15 Points

How will the project benefit the community? Tell the story.



## Ranking Criteria SITE SELECTION PROCESS – 6 Points

How will you select and prioritize your sites?



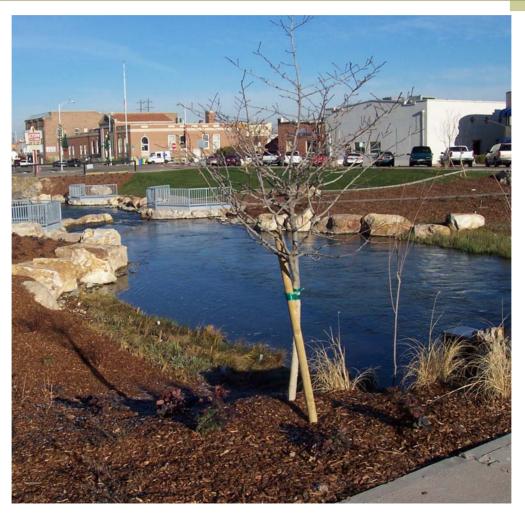
Single site or community-wide project?

## Ranking Criteria SUSTAINABLE REUSE – 12 Points

- Prevent future pollution and reduce resource consumption
- Promote economic benefits
- Promote vibrant communities

### **Ranking Criteria**

GREENSPACE / OPEN SPACE OR NONPROFIT PURPOSE – 5 Points



Caldwell, ID

## Ranking Criteria COMMUNITY NOTIFICATION – 12/28 Points

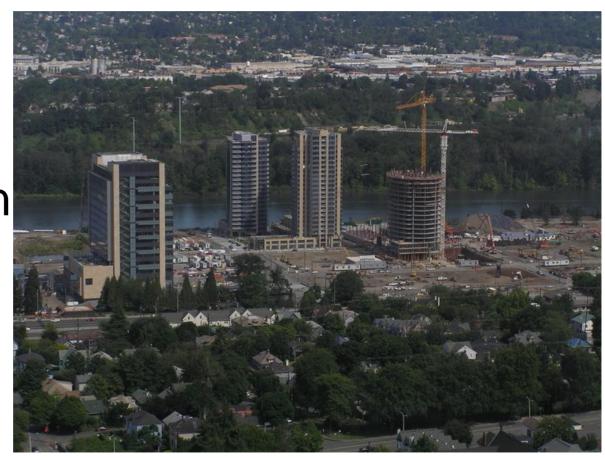
If your proposal is selected, what method will be used to notify your community? Why is this the best method?

- What is your public comment period?
- What is your plan for addressing comments received?

### **Ranking Criteria**

#### COMMUNITY INVOLVEMENT - 16/28 Points

What?
Who?
When?
How often



# Ranking Criteria REDUCE THREATS TO HUMAN HEALTH AND THE ENVIRONMENT –26 Points



- ID threats to health and the environment
- Working with your health agency?
- Describe your State or Tribal
   Response program if applicable

### **Ranking Criteria**

LEVERAGING OF ADDITIONAL RESOURCES – 10 Points

#### ID other funding sources

- In-kind
- Federal
- State
- Private



29

## Ranking Criteria PROGRAMMATIC CAPABILITY – 20 Points

- Describe your ability to manage this grant
- Describe history of managing Federal funds
- Past performance as a Brownfields Grantee



### Steps to get started

- Ask questions
- Outline draft
- Contact state or tribal environmental agency
- Start community outreach

### Final reminders

- Proposals postmarked by October 12, 2007
- 18 single-sided pages
- No color photos or maps
- Minimize attachments
- Electronic submission at grants.gov requires pre-registration



#### **Call with questions**

#### Visit our website

http://yosemite.epa.gov/R10/CLEANUP.NSF/sites/bf

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